WEST Search History

. Hide liems . Resion Clear Cancel

DATE: Monday, February 09, 2004

Hide?	Set Name	- ·		it Cou	
DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ					
	L33	L32 and 116			5
	L32	L28 and 14			18
	L31	128 and 17			2
	L30	128 and 12			1
	L29	L28 and 117			0
	L28	L27 same l22		23.	56
	L27	making or preparing		28262	20
	L26	triton-x100		7	60
	L25	chaps		135	48
	L24	np-40		82:	23
	L23	octylglucoside		16	35
	L22	L20 same 121		307	01
	L21	freez\$		2662	42
	L20	thaw\$		546	85
	L19	free\$		35908	44
	L18	116 and L17			5
	L17	L2 with 17			5
	L16	gene transfer or gene delivery or gene therapy		468	68
	L15	L13 and 19		•	2
	L14	L13 and 18			0
	L13	L12 and 17			7
	L12	12 same 11		1	26
	L11	17 with 19			0
	~L10	17 with 18			0
	L9	heterologous gene		77	41
	L8	exogenous gene		41	70
	L7	virosome		4	05
	L6	hemagglutinating virus of japan			0
	L5	virus envelope vector			4
	L4	sendai virus		21	87
	L3	paramyxoviridae		10	47
h	e b	b cg b chh e c f	С	e	b

□ L2 hvj

614

☐ L1 vector

305364

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 15:37:43 ON 09 FEB 2004)

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FILE 'SCISEARCH' ENTERED AT 15:37:53 ON 09 FEB 2004
     426 S GENE TRANSFER VECTOR
L1
         393 S HVJ
L2
L3
        2881 S SENDAI
          0 S VIUROSOME
L4
         168 S VIROSOME
L6
        42881 S FREEZ?
       10823 S THAW?
L7
L8
        6558 S L6 AND L7
       40137 S GENE THERAPY OR GENE DELIVERY OR GENE TRANSFER
L10 .
          0 S L1 AND L5
           4 S L2 AND L5
L11
          26 S L3 AND L5
L12
L13
          0 S L11 AND L8
           0 S L12 AND L8
L14
L15
         175 S HVJ-LIPOSOME
          143 S L15 AND L9
L16
          0 S L16 AND L8
L17
          0 S L15 AND L8
L18
           E KANEDA Y/AU 25
L19
          165 S (E3) AND (HVJ)
          0 S (E3) AND (HVJ AND FREEZ?)
L20
           0 S (E3) AND (HVJ AND THAW?)
L21
    FILE 'MEDLINE' ENTERED AT 15:41:29 ON 09 FEB 2004
L22
         0 S L20
L23
           0 S L21
           0 S L17
L24
           0 S L18
L25
          0 S L13
L26
           0 S L14
L27
L28
         113 S L16
          0 S L28 AND L6
L29
          0 S L28 AND L7
L30
           0 S L10
L31
         136 S L15
L32
          0 S L15 AND L6
L33
          0 S L15 AND L7
L34
L35
          912 S PROTAMINE SULFATE
          0 S L35 AND L15
L36
           0 S L35 AND L5
L37
    FILE 'BIOSIS' ENTERED AT 15:43:27 ON 09 FEB 2004
      0 S L22
L38
           0 S L21
L39
L41 0 S L37
          0 S L23
L42
          0 S L24
L43
          0 S L29
L44
        0 S L33
0 S L34
L45
L46
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